
Technical Bulletin

Fiber connector safety

This bulletin provides information regarding the importance of not removing the fiber connector when the projector is powered on.



Warning! If not avoided, the following could result in death or serious injury.

- Laser hazard. To avoid personal injury, avoid eye or skin exposure to direct or scattered radiation.
- Only Christie qualified technicians who are knowledgeable about the hazards associated with laser use, high-voltage, and high temperatures generated by the product are authorized to assemble, install, and service the Christie Laser Projection System.

The fiber optic cable is connected from the laser unit to the projector. Once the fiber optic cable is connected, it should remain connected unless cleaning or repair is required which can only be performed by a Christie qualified technician.

The fiber connector must not be removed from the projector unless the system is completely powered down.

Once the system is disconnected from AC power and the fiber connector is removed, make sure the fiber connector safety cover is installed on the fiber connector. For more information on the power down sequence and safe fiber handling, see the applicable guide for your projector model:

- Christie Eclipse—See *Christie Eclipse Installation and setup guide (P/N: 020-103331-XX)*
- E3LH TPLS—See *E3LH TPLS Installation and setup guide (P/N: 020-102983-XX)* and *E3LH TPLS Service guide (P/N: 020-102985-XX)*
- Mirage SST—See *Mirage SST Installation and setup guide (P/N: 020-102956-XX)*

Affected products

The following products are affected:

- Christie Eclipse
- E3LH TPLS
- Mirage SST

Technical support

Technical support for Christie Cinema products is available at:

- Support.cinema@christiedigital.com
- +1-877-334-4267